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ABSTRACT OF THE DISCLOSURE

An LCD monitor for a computer includes an LCD module, a front frame and a rear main frame, where the front frame has a vertical flange portion corresponding to sides of the LCD module. A bracket is provided and has a vertical coupling portion for coupling to the flange of the front frame. A monitor case is provided for encasing the LCD module. A horizontal coupling portion is provided for coupling to the rear main frame such that the front frame, rear main frame and the monitor case are all coupled together using a novel side-mounting technique.

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